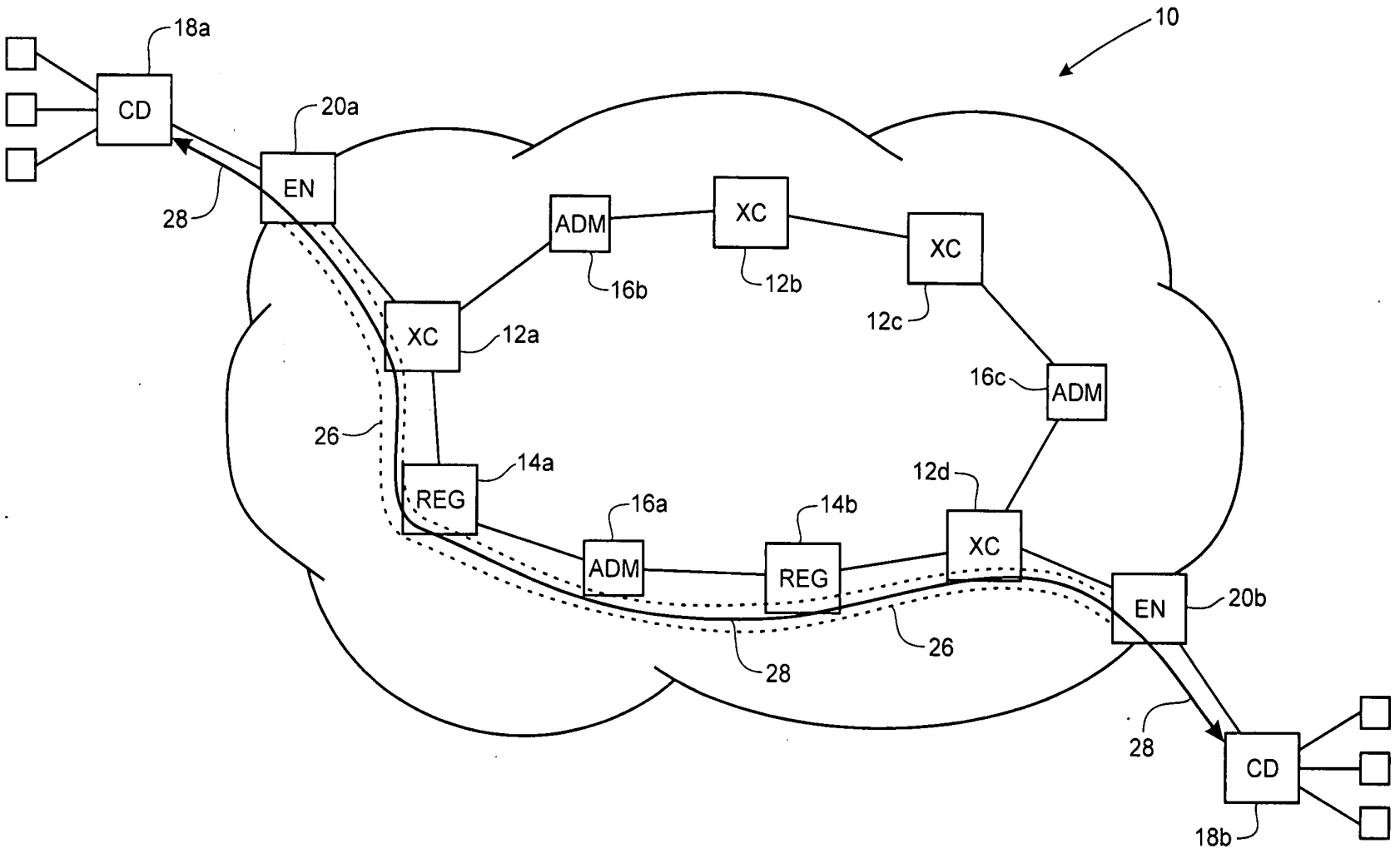
Figure 1


10
18a
CD
20a
EN
28
ADM
16b
XC
12b
XC
12c
XC
12a
16c
ADM
26
14a
REG
12d
16a
14b
ADM
REG
XC
EN
20b
28
26
28
CD
18b

00h760"2EE29960

Figure 2

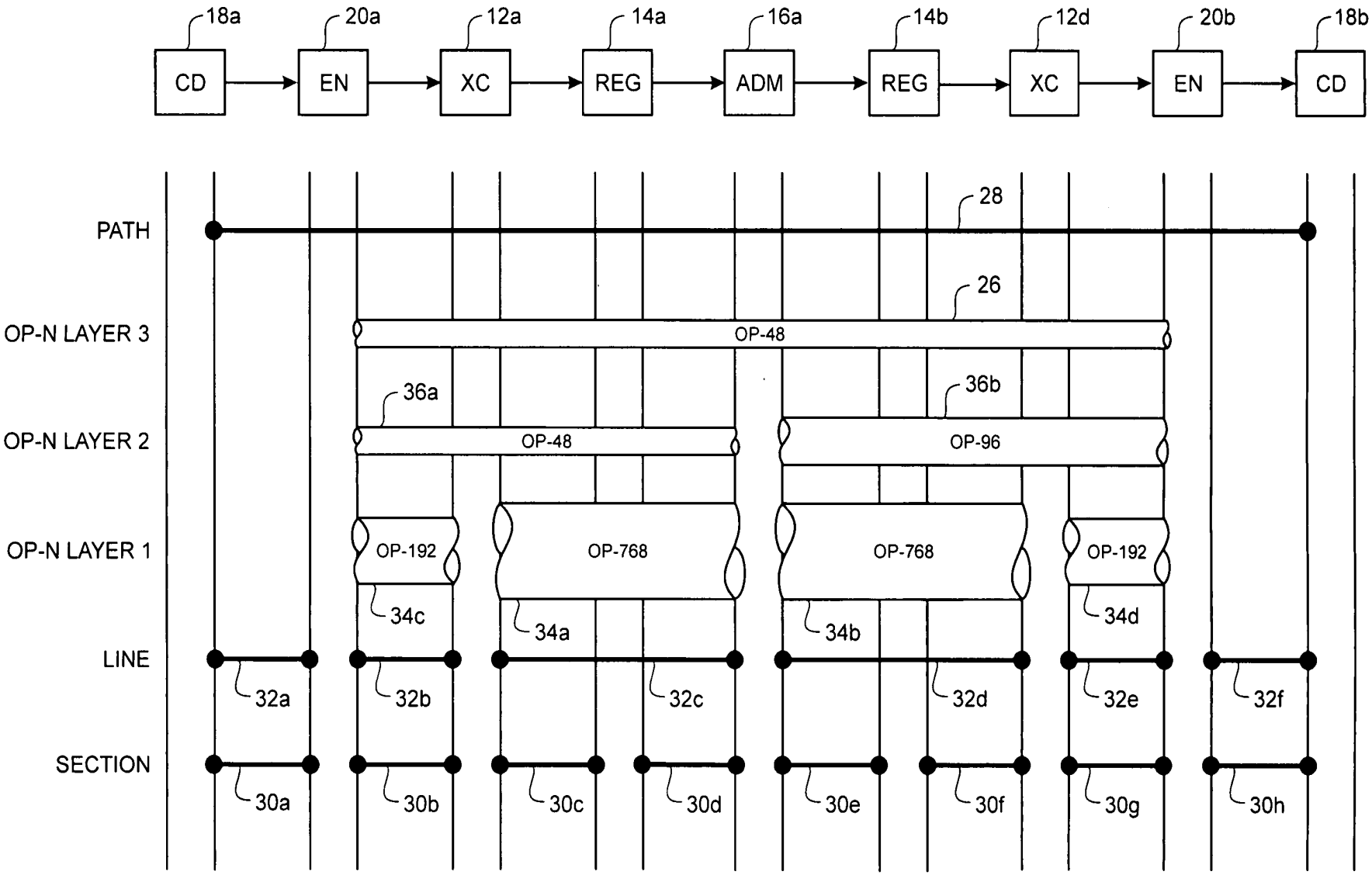
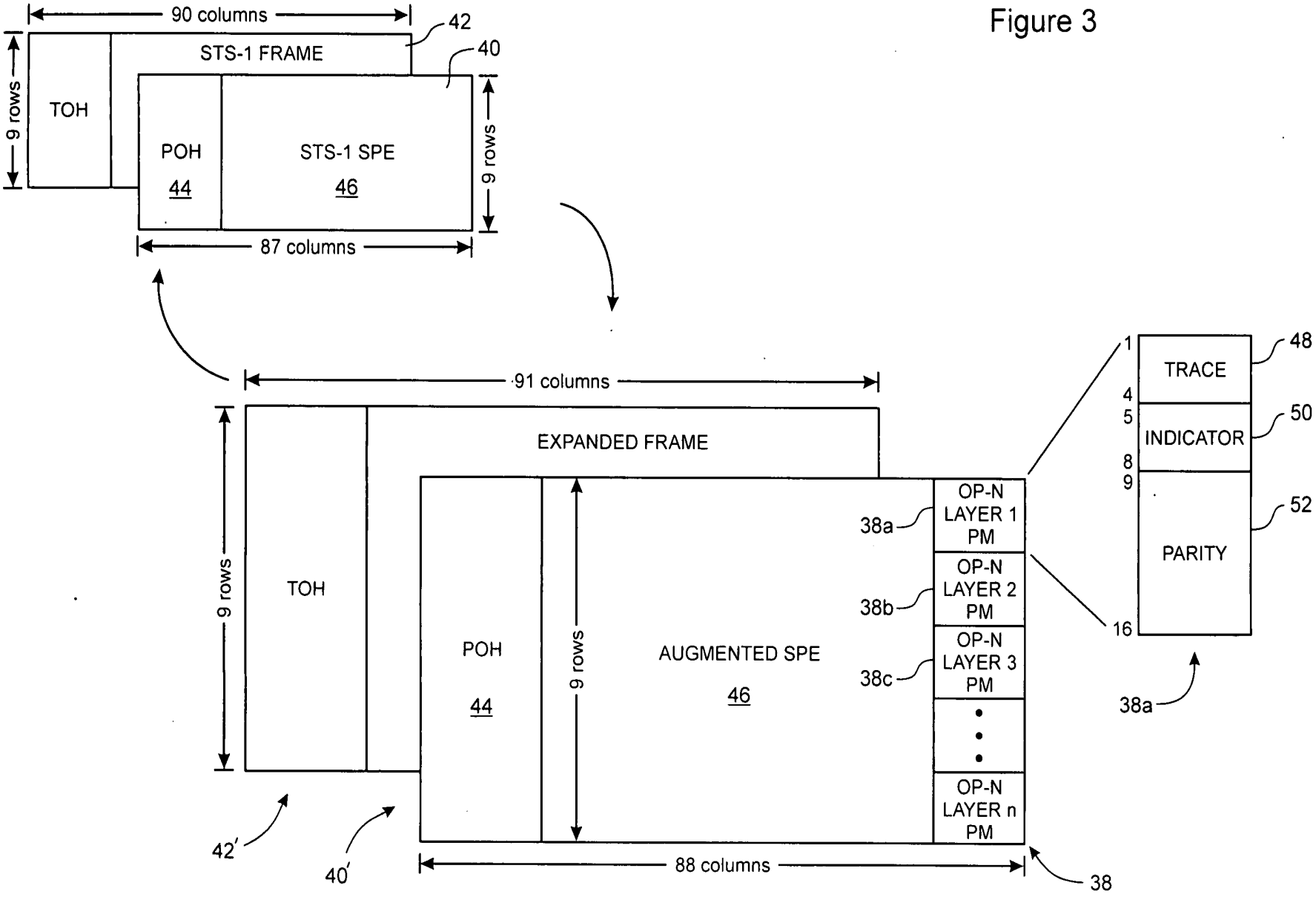


Figure 3


90 columns
42
STS-1 FRAME
40
9 rows
TOH
POH
44
STS-1 SPE
46
9 rows
87 columns
91 columns
EXPANDED FRAME
9 rows
TOH
POH
44
9 rows
AUGMENTED SPE
46
38a
OP-N LAYER 1 PM
38b
OP-N LAYER 2 PM
38c
OP-N LAYER 3 PM
OP-N LAYER n PM
88 columns
38
42'
40'
1
4
5
8
9
16
TRACE
48
INDICATOR
50
PARITY
52
38a

DOcT60" ZEE29960

Figure 4

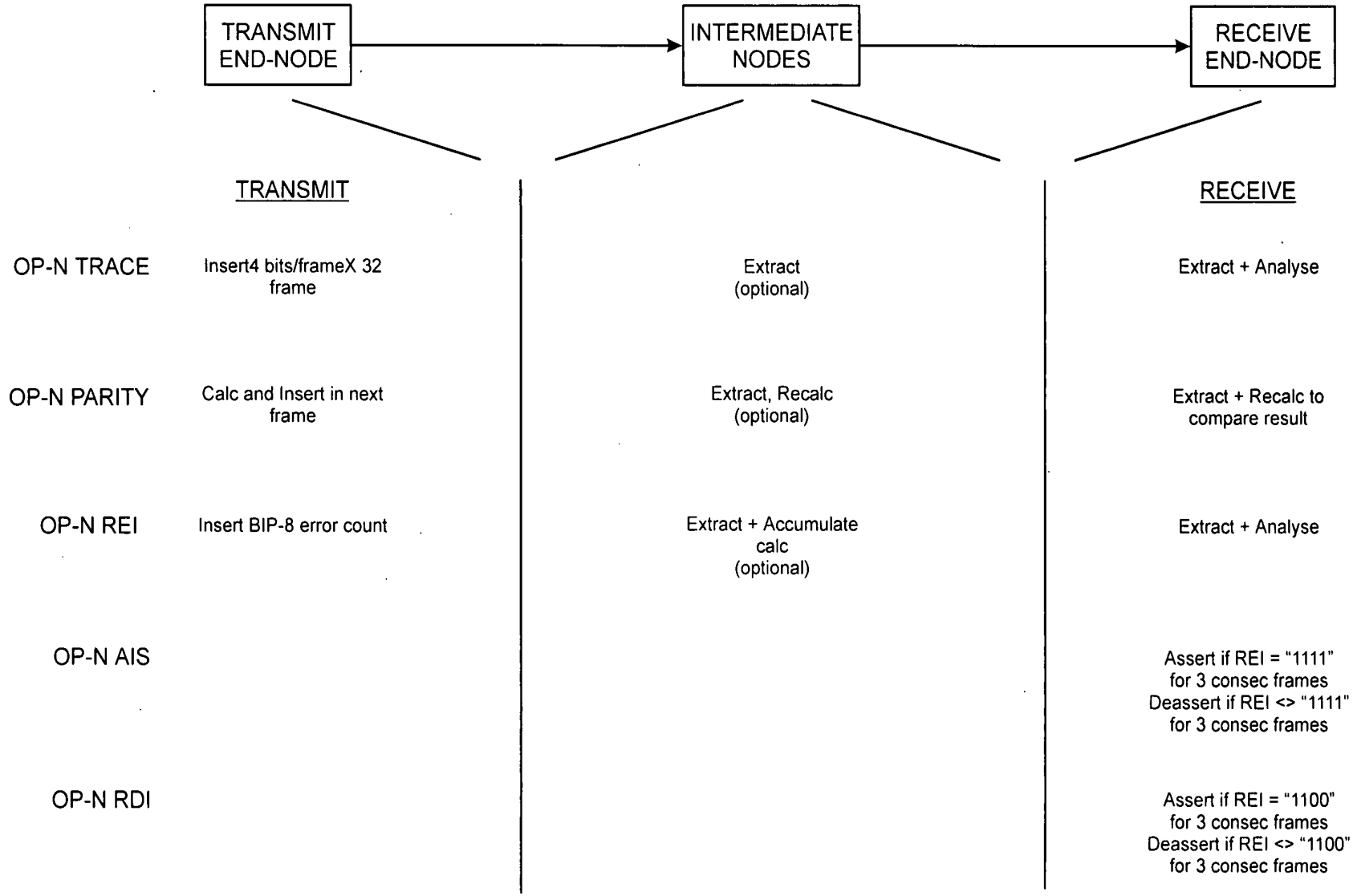


Figure 5a

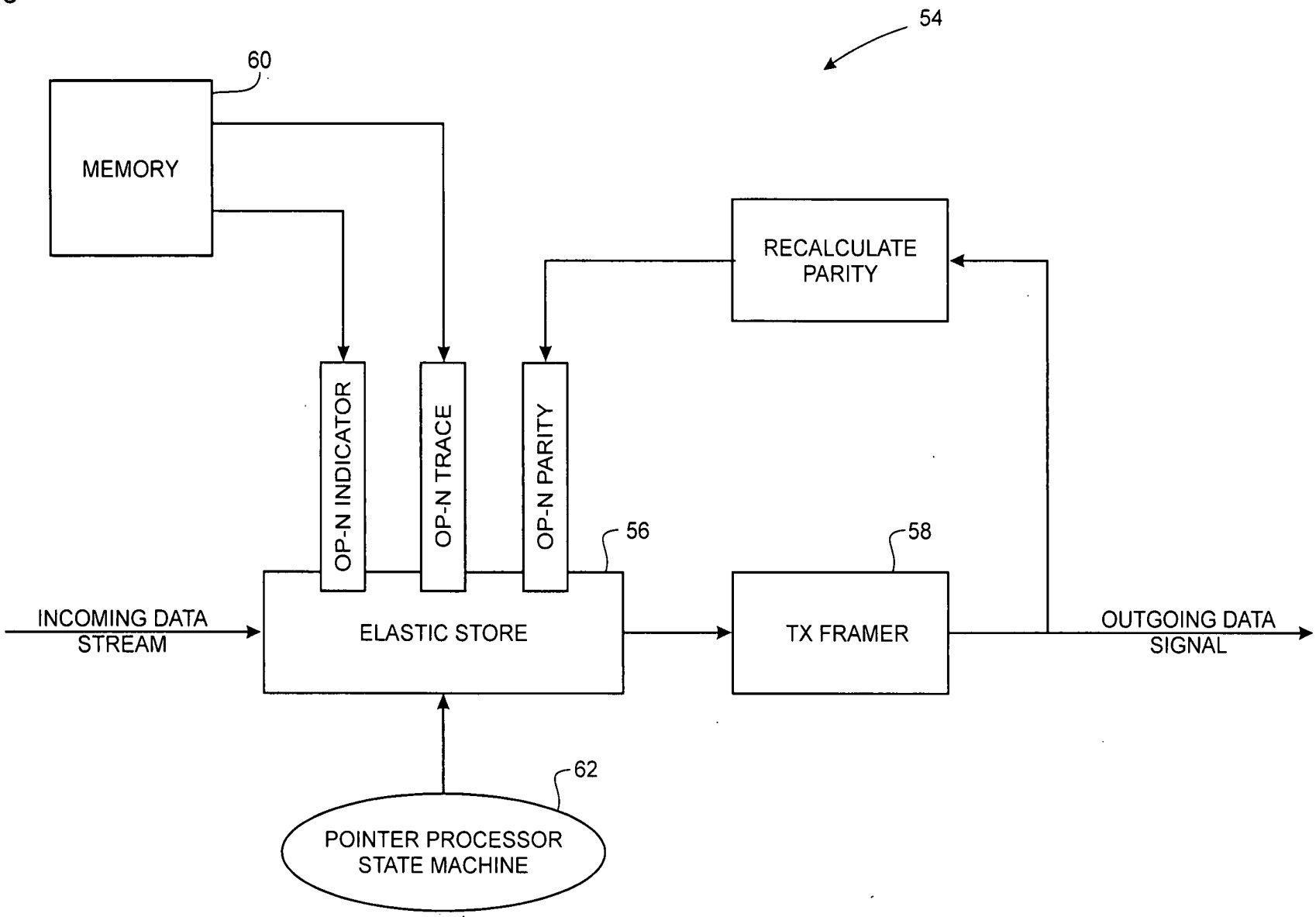
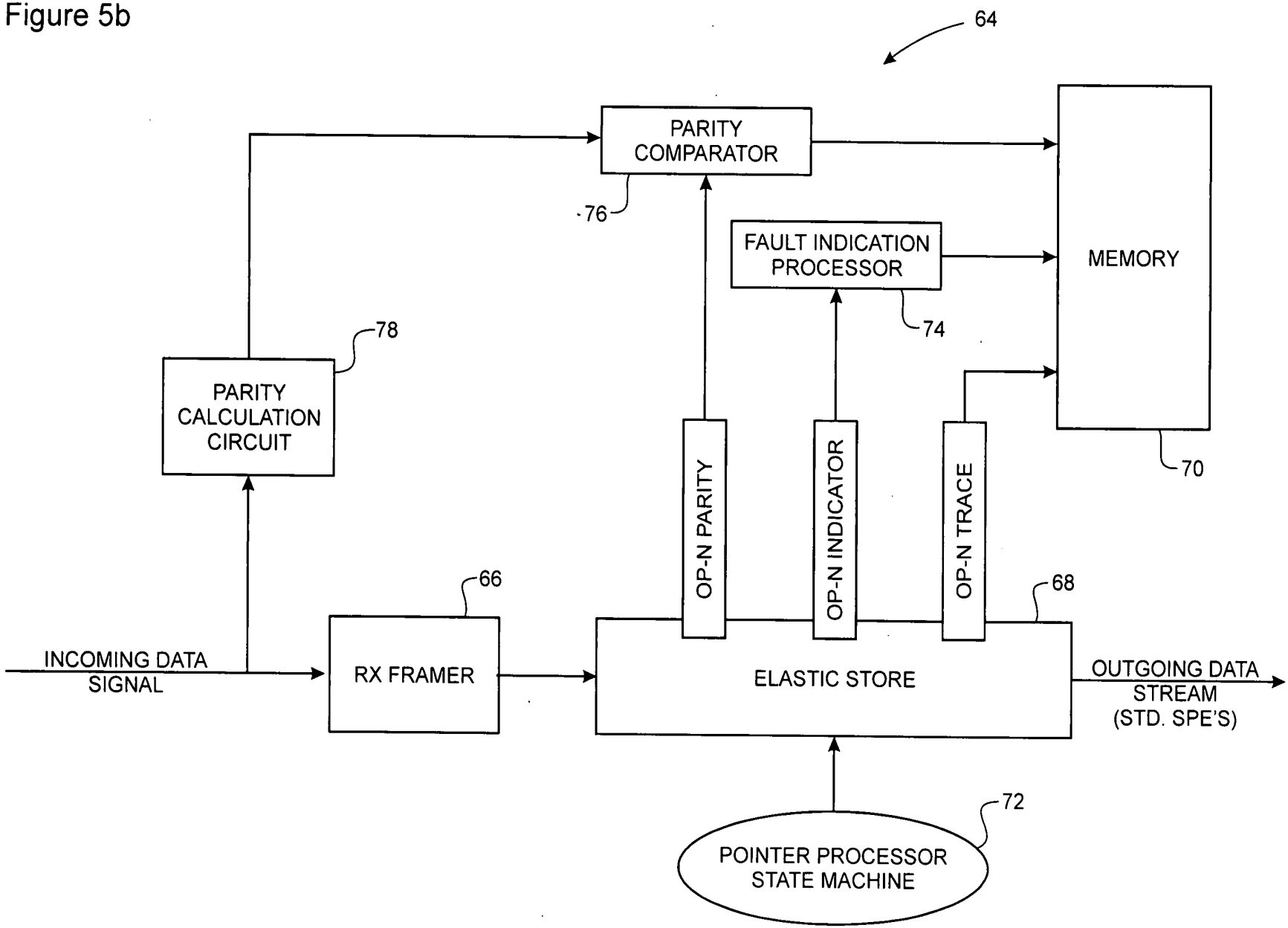

54
60
MEMORY
RECALCULATE PARITY
OP-N INDICATOR
OP-N TRACE
OP-N PARITY
56
58
INCOMING DATA STREAM
ELASTIC STORE
TX FRAMER
OUTGOING DATA SIGNAL
62
POINTER PROCESSOR STATE MACHINE

Figure 5b



SCAN 3